

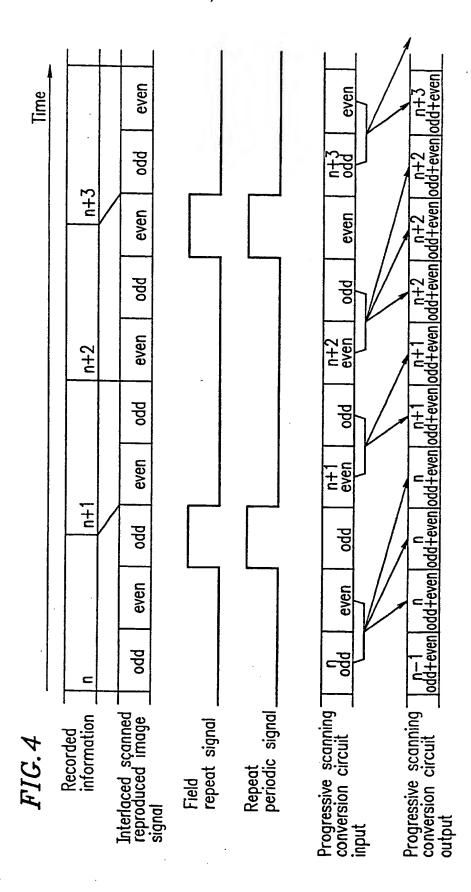
Time n+3 24 frames per second n+21+1 Determination flag (=1) a) Film material
Main image n FIG.3

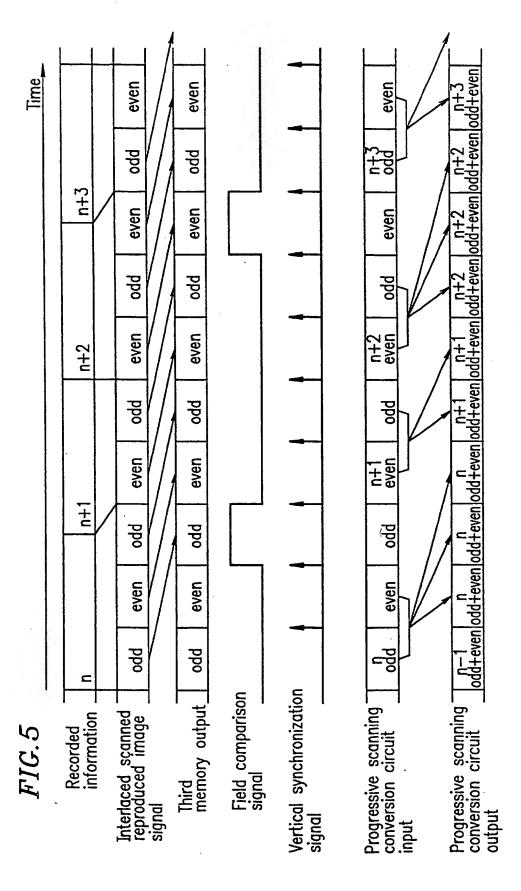
even ppo even ppo even odd m+2 even ppo m+1 even ppo b) Video material

30 frames/60 fields per second

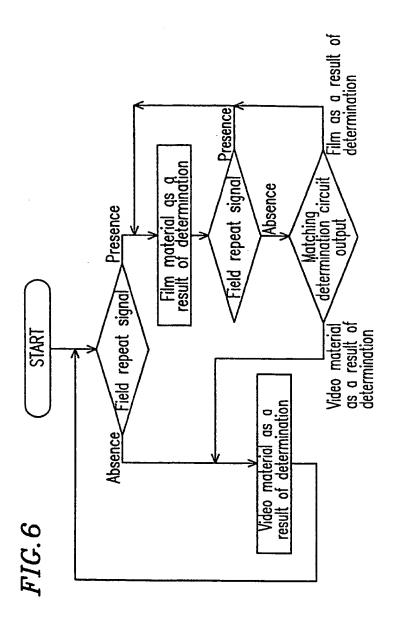
Determination flag (=0)







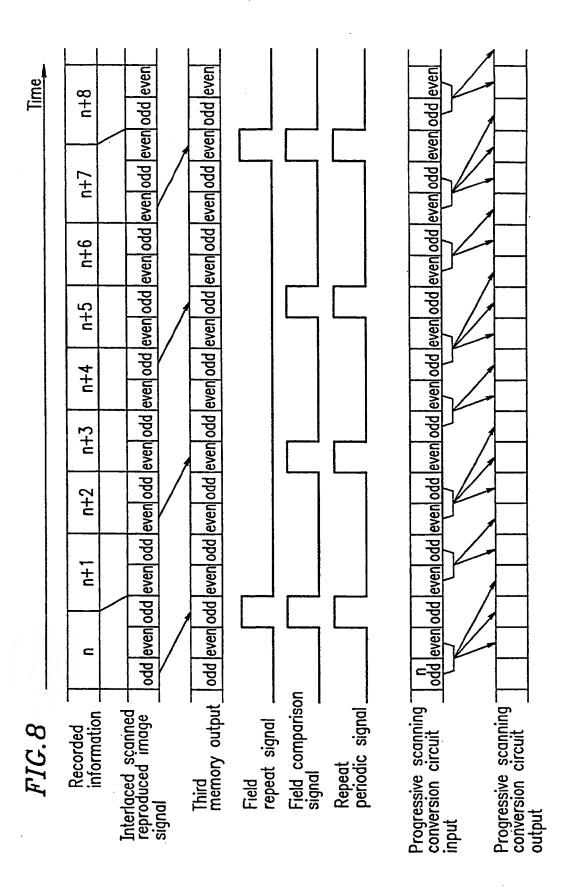




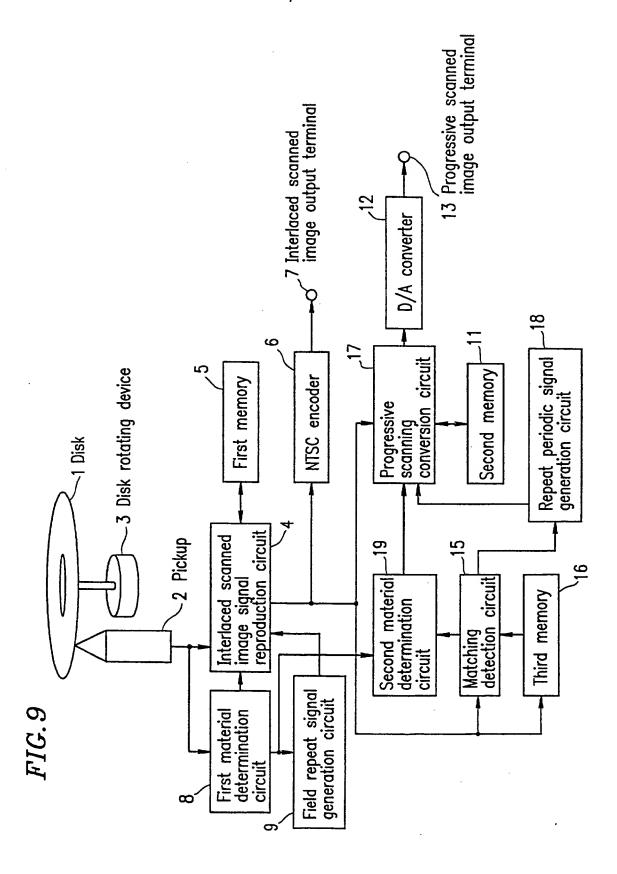
College control parties parties parties, parties parties parties parties parties parties parties parties of the college parties partie

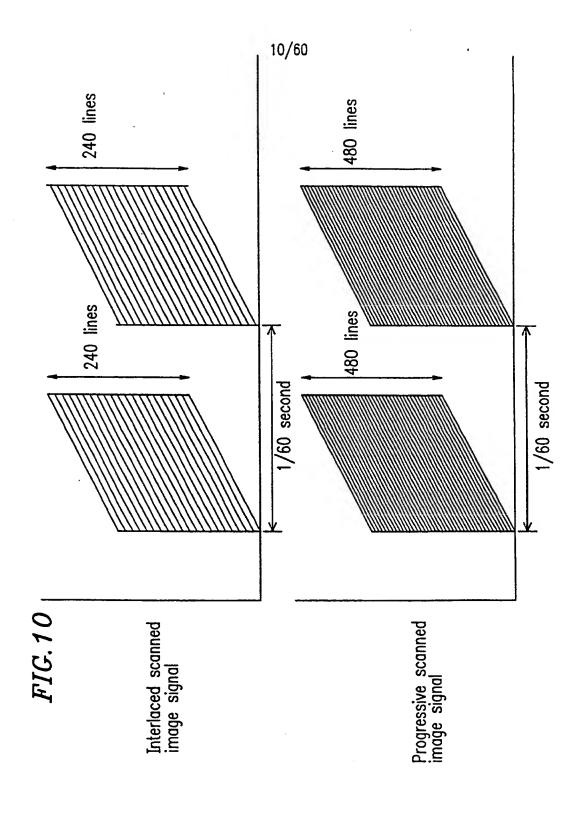
even even even Time m+4 ppo ppo even even m+3 ppo ppo ppo even even n+2 even m+2 рpo ppo ppo even even n+1 even m+1 рbo ppo ppo even even even ppo ppo <del>- 6</del> Progressive scanning conversion circuit output Interlaced scanned --reproduced image signal --Progressive scanning — conversion circuit — input Recorded information FIG. 7 Field repeat signal (=0)











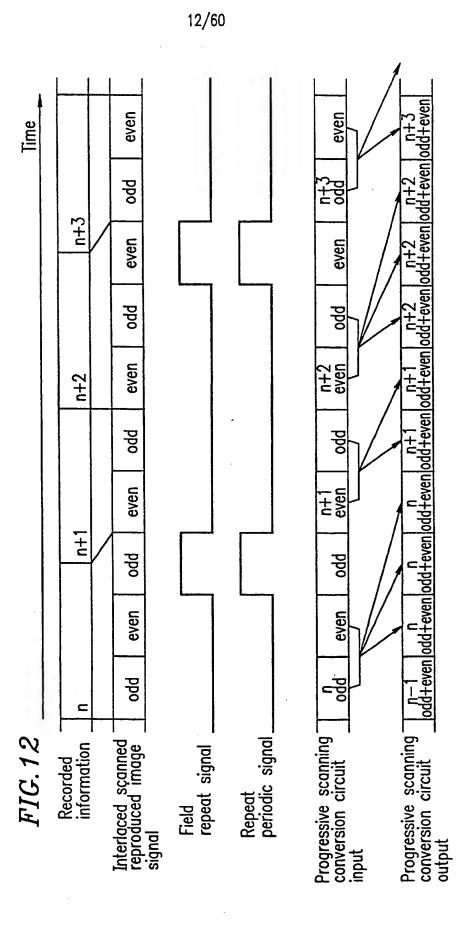
Time n+3 24 frames per second n+2 n+1 a) Film material Main image ninformation n FIG. 11

Determination flag (=1)

even ppo m+4 even ppo even ppo m+2 even ppo m+1 even ppo b) Video material Main image information

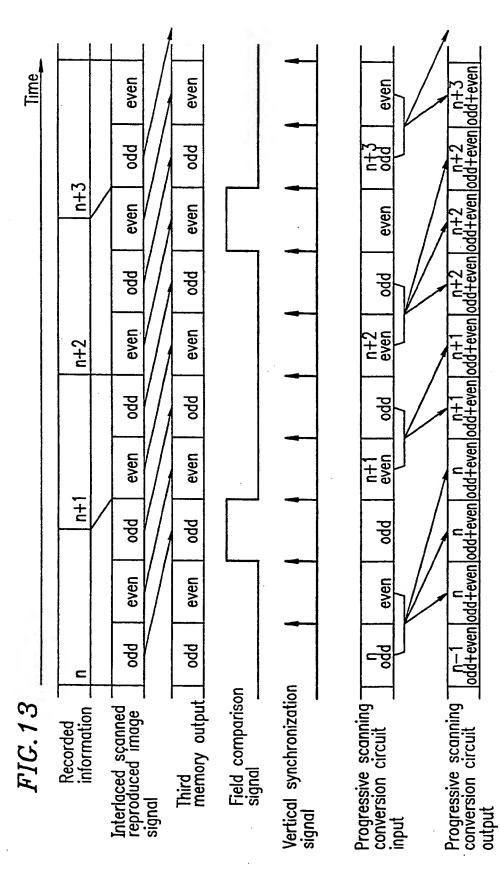
30 frames/60 fields per second

Determination flag (=0)

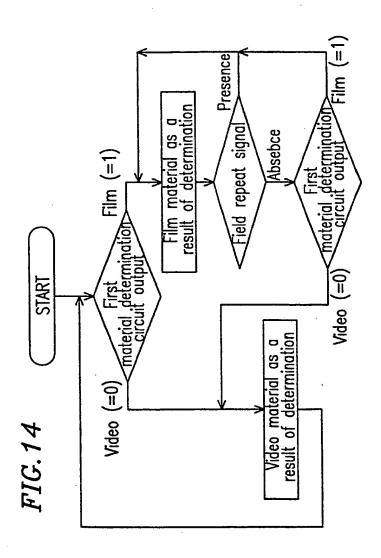


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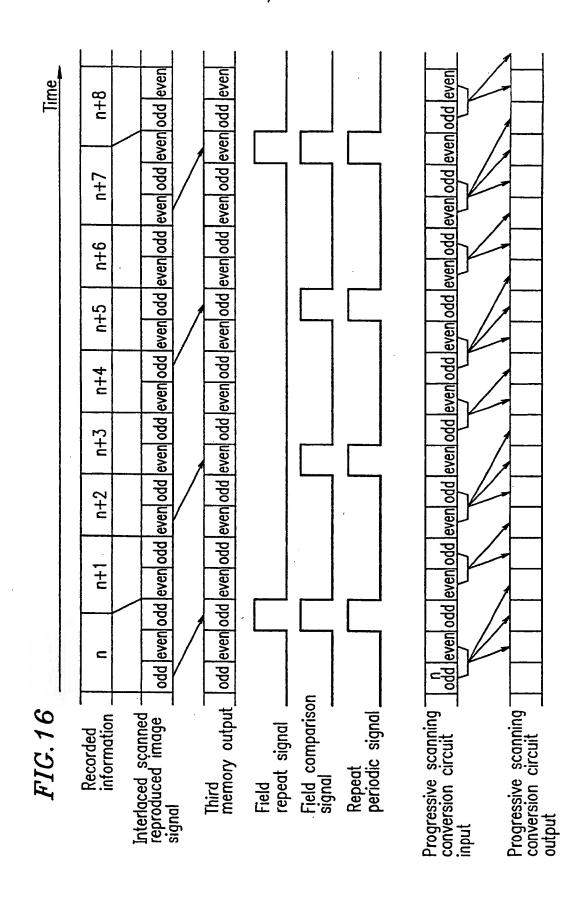


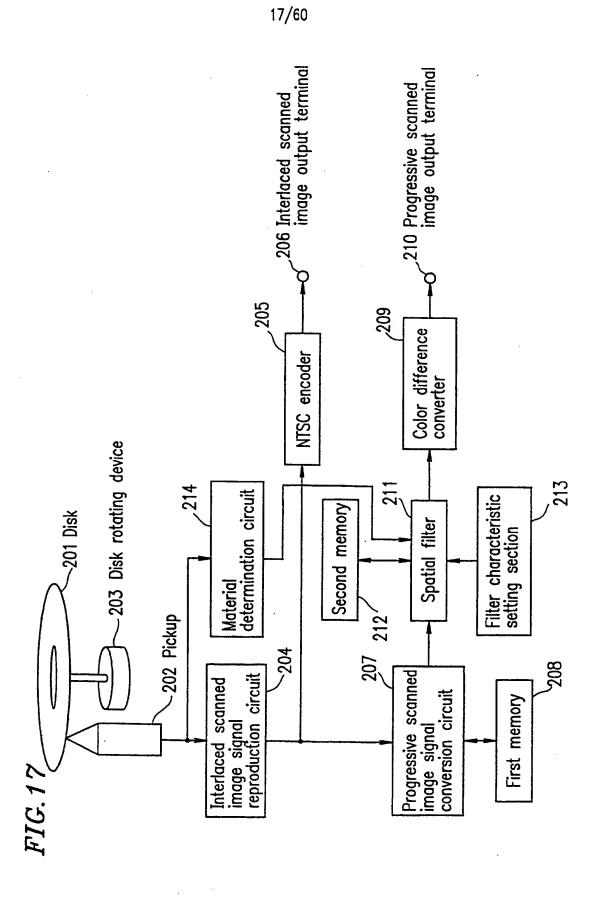


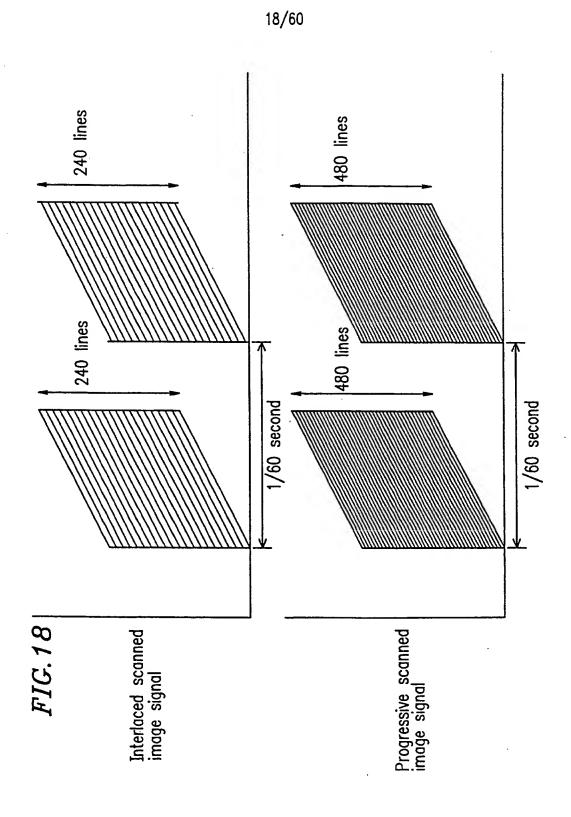
14/60

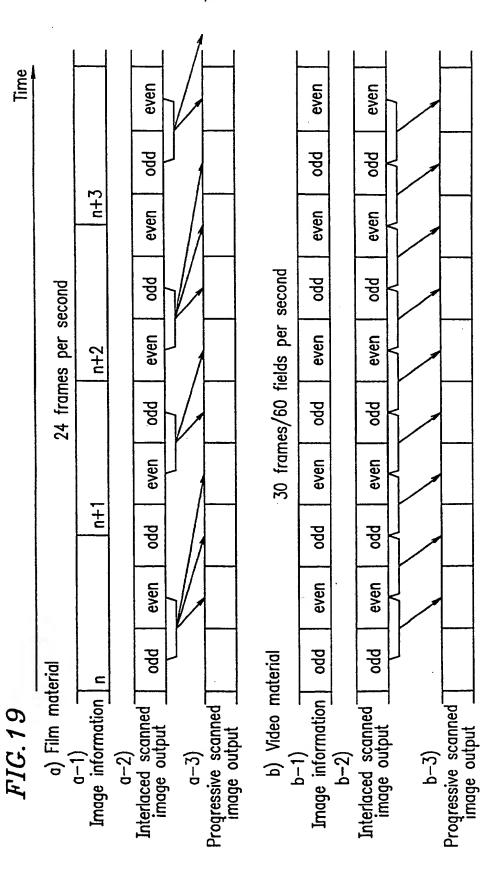


even even even Time m+4 m+4 ppo ppo even even even m+3 m+3 ppo ppo ppo even even n+2 even m+2 ppo ppo ppo even even n+1 even m+1 m+1 ppo ppo ppo even even even ppo ppo c b Progressive scanning — conversion circuit — output Interlaced scanned --reproduced image signal --Progressive scanning conversion circuit input Recorded information FIG. 15 Field repeat signal (=0)

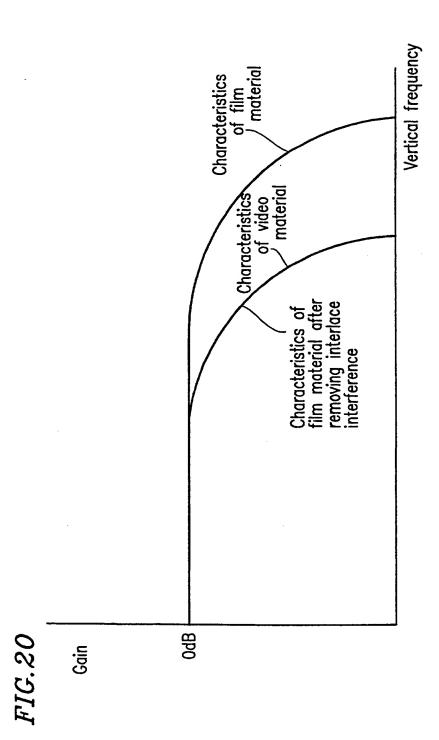


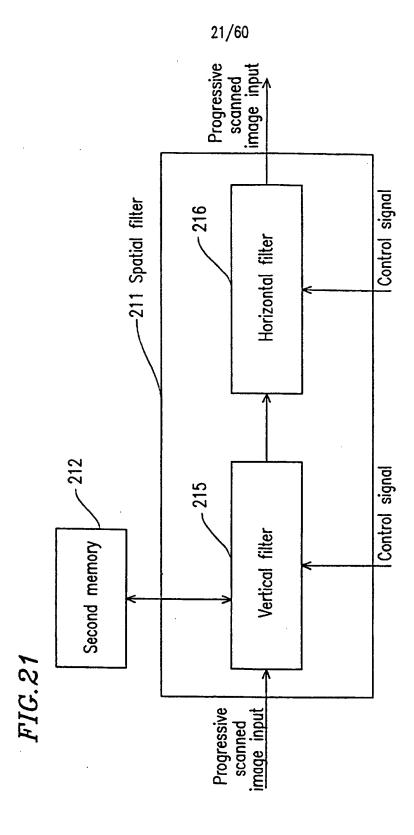


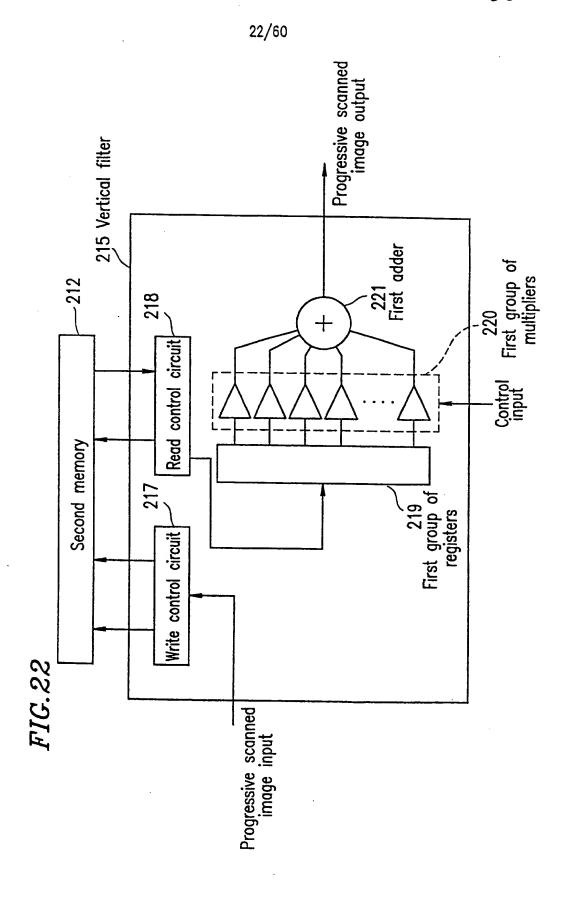




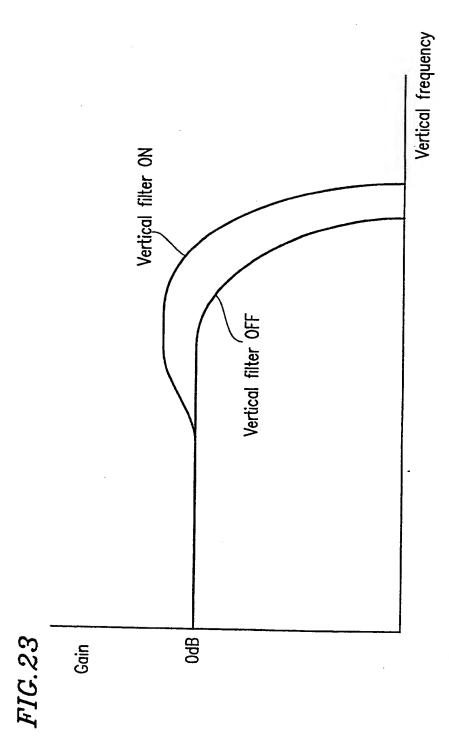




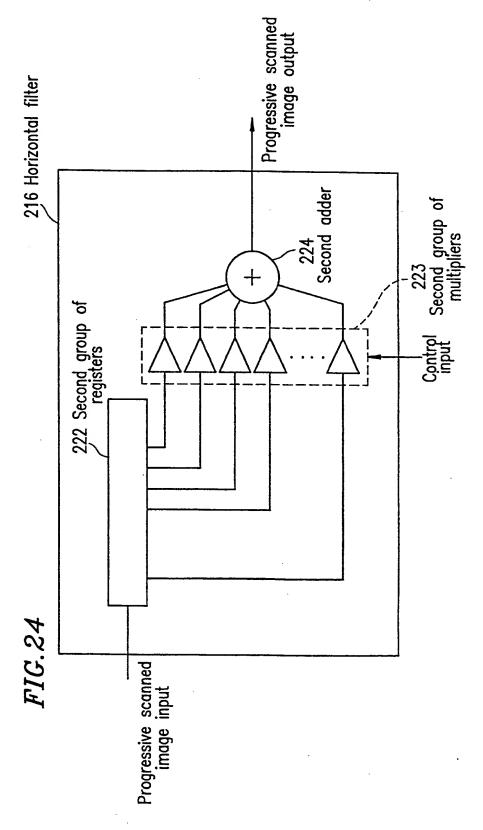




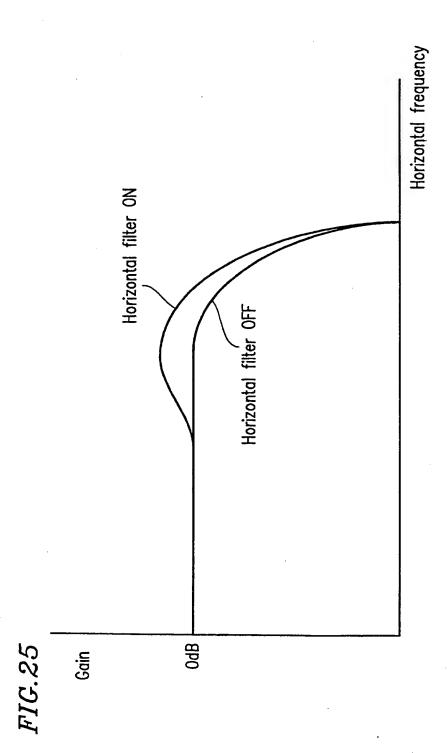




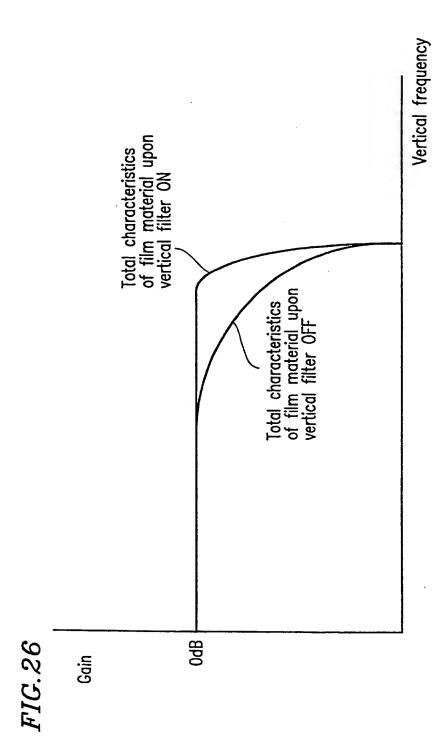


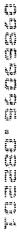


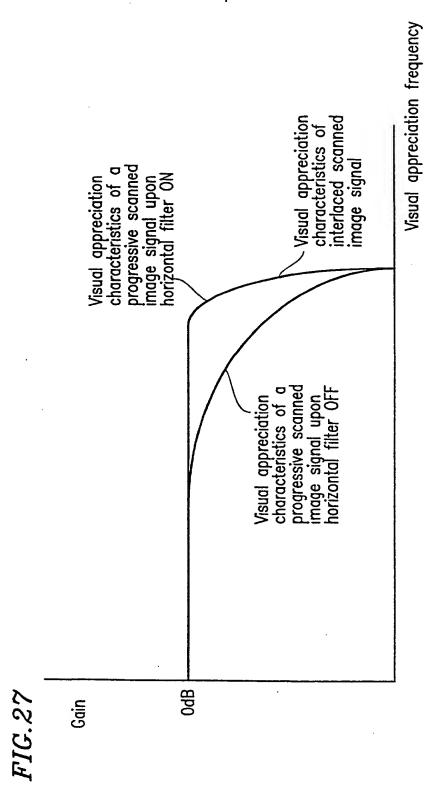


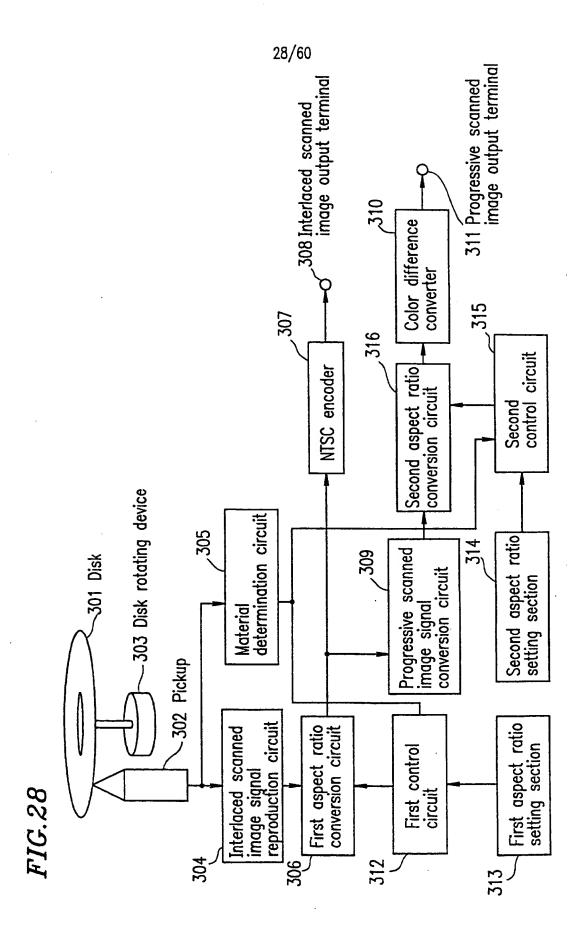


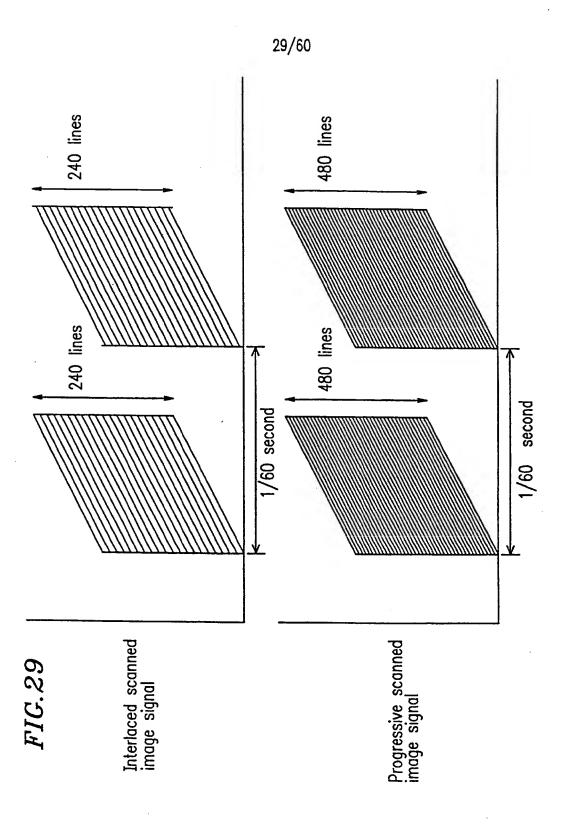


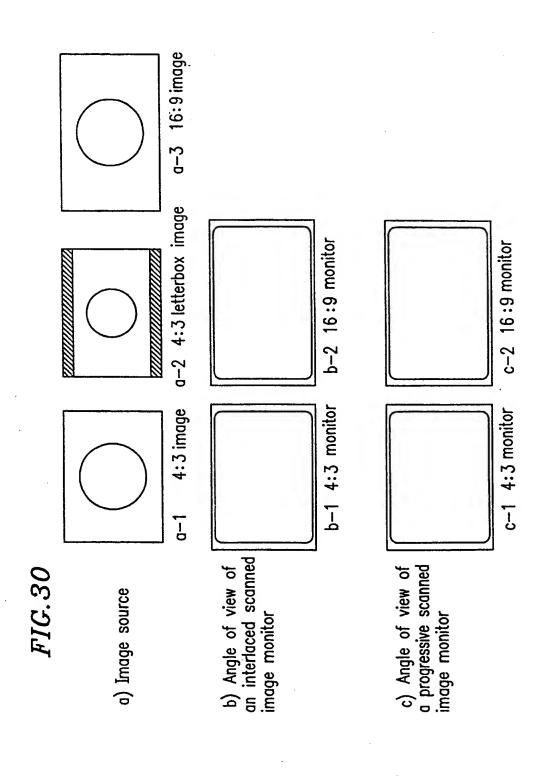




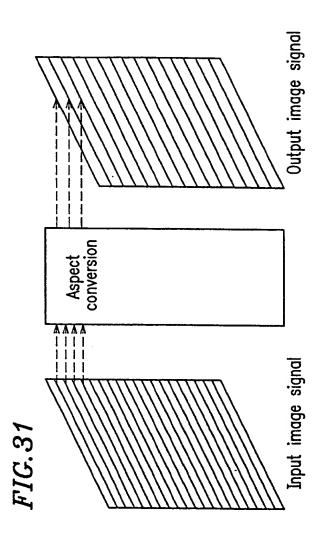


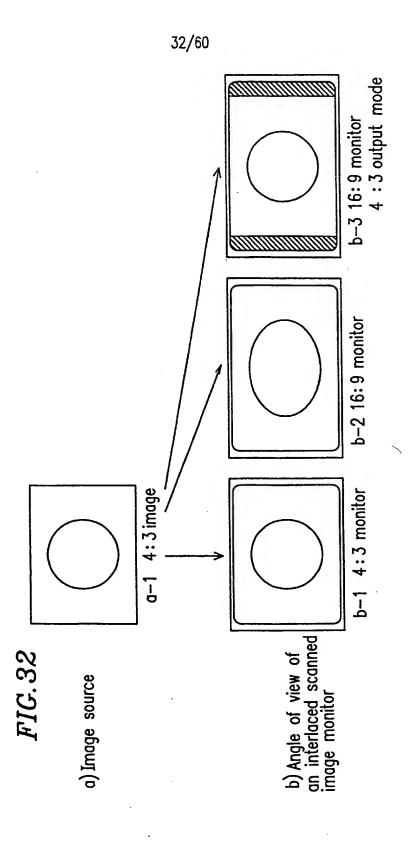


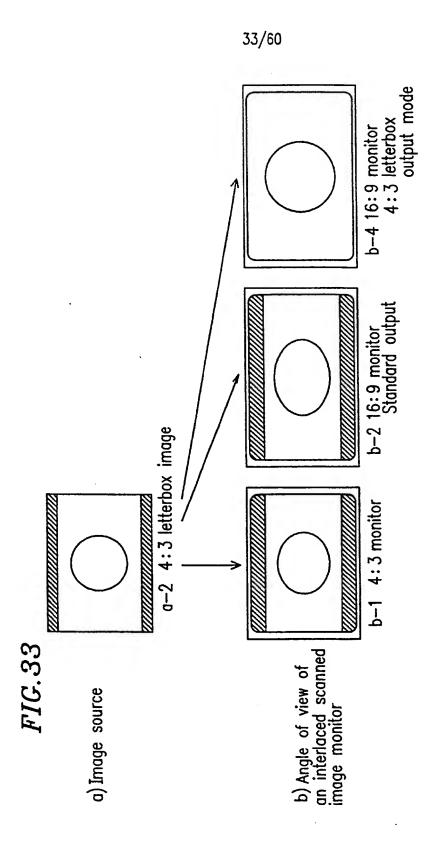


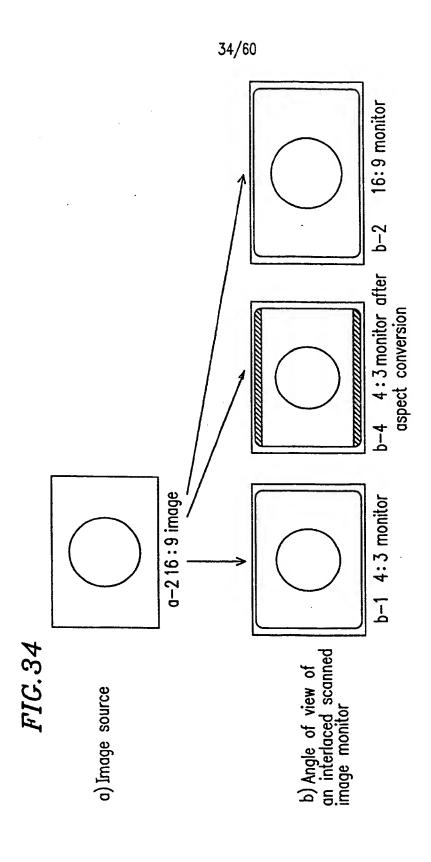


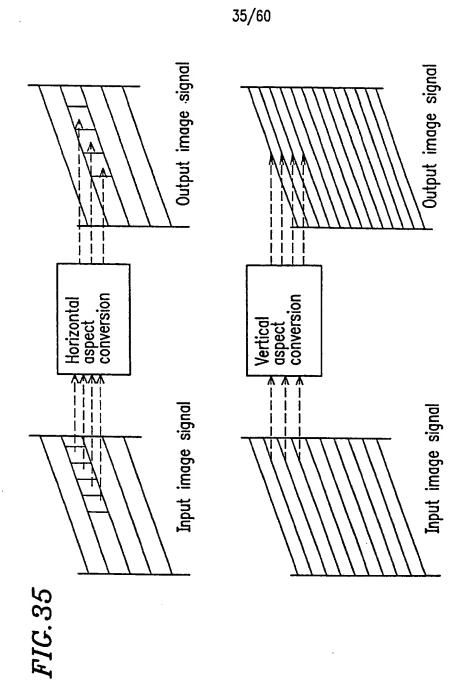


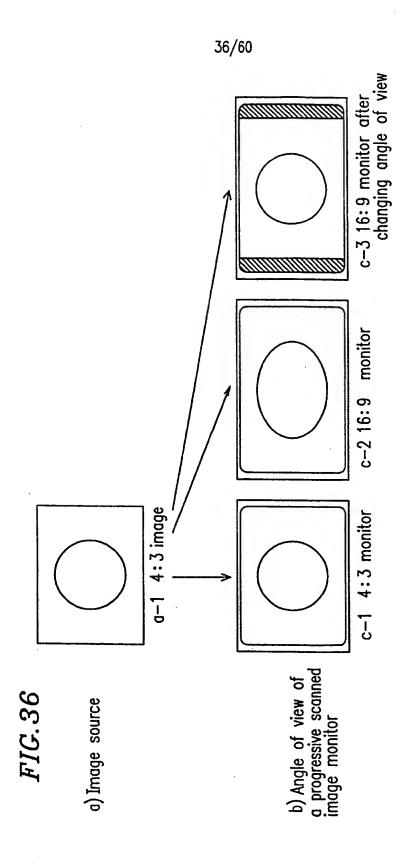


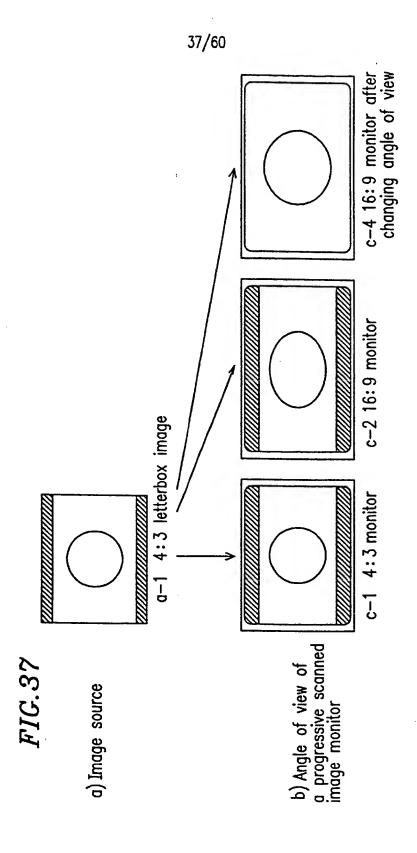


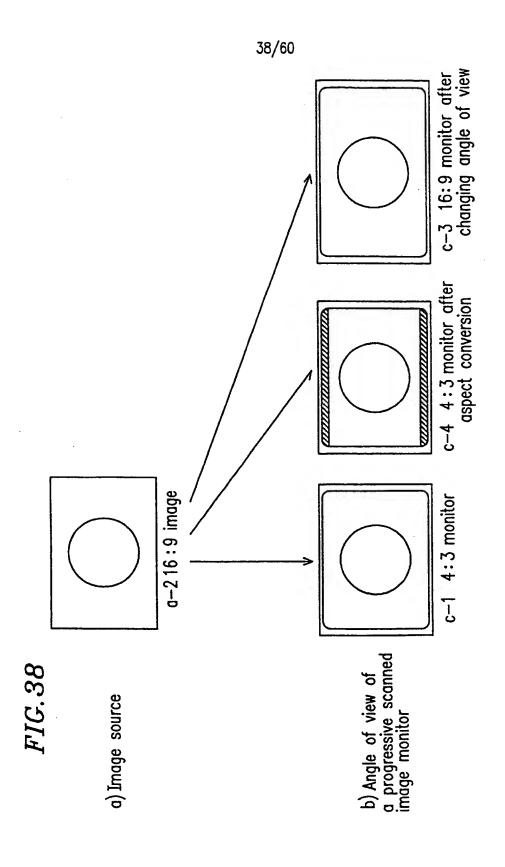


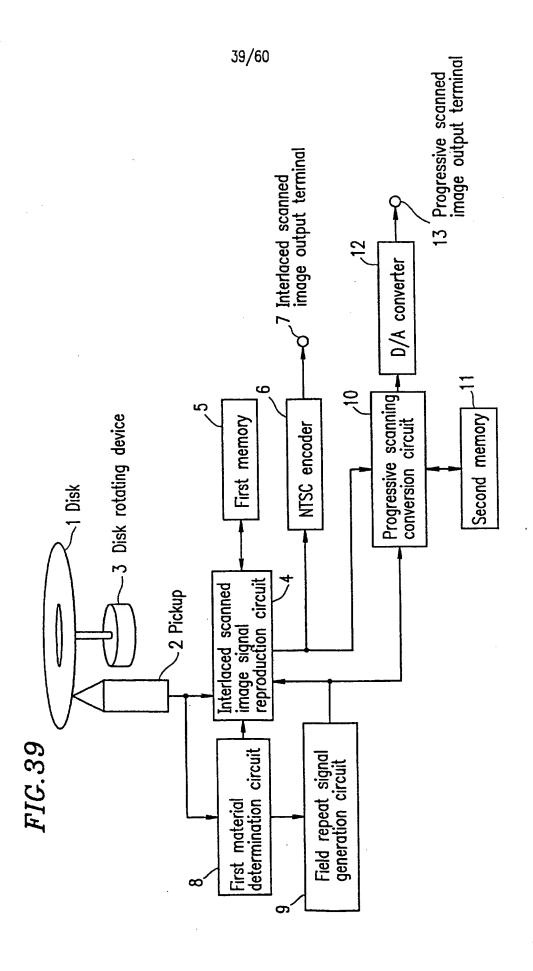


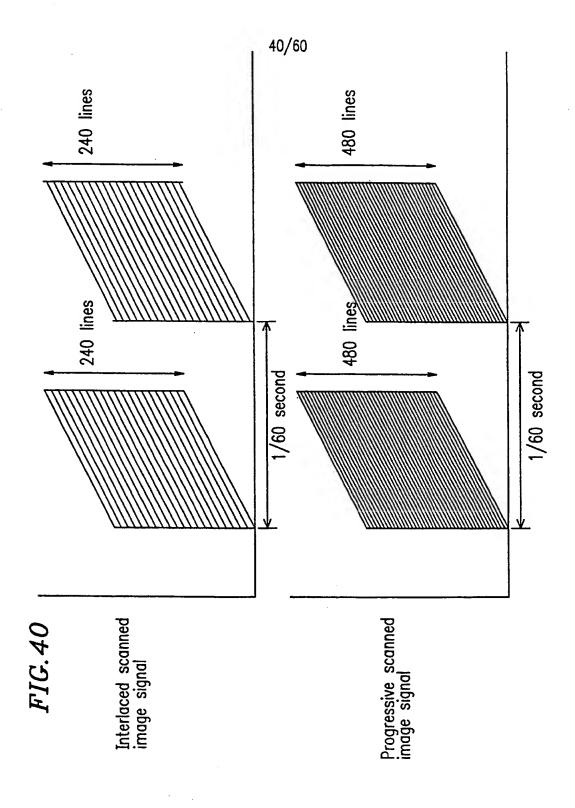












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Time n+3 24 frames per second n+2n+1 Determination flag (=1) a) Film material Main image information FIG. 41

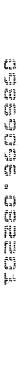
even ppo even ppo even ppo even ррo even ppo Ε

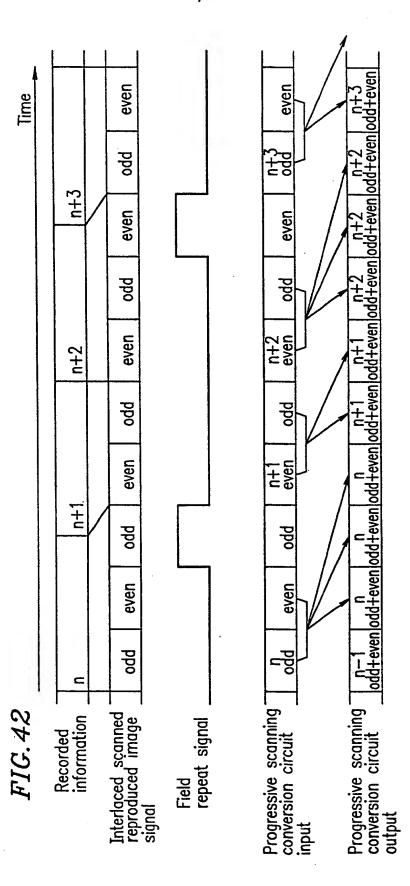
b) Video material

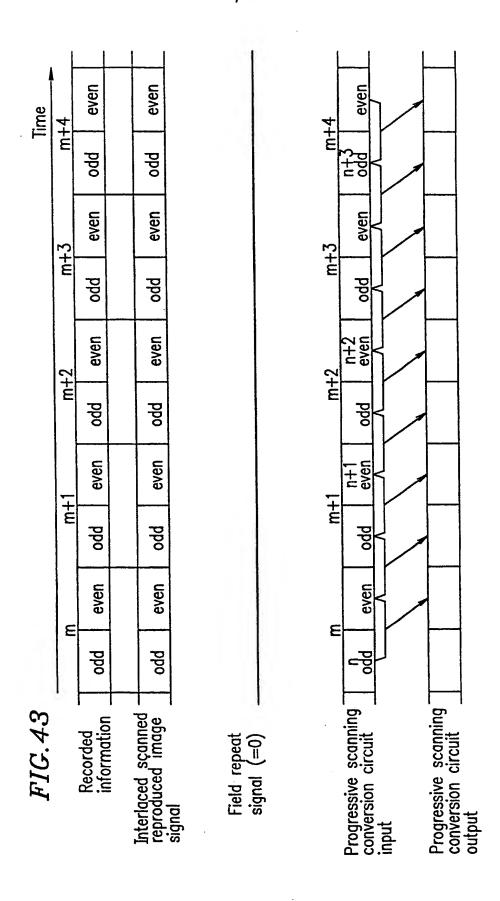
Main image information

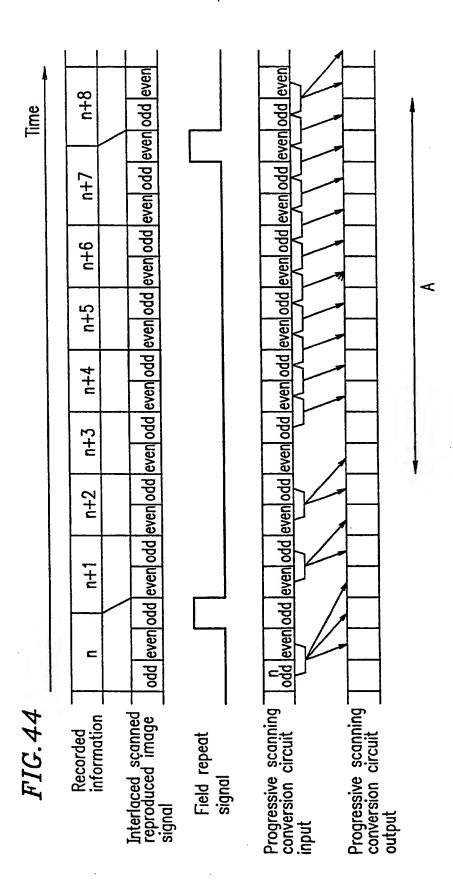
30 frames/60 fields per second

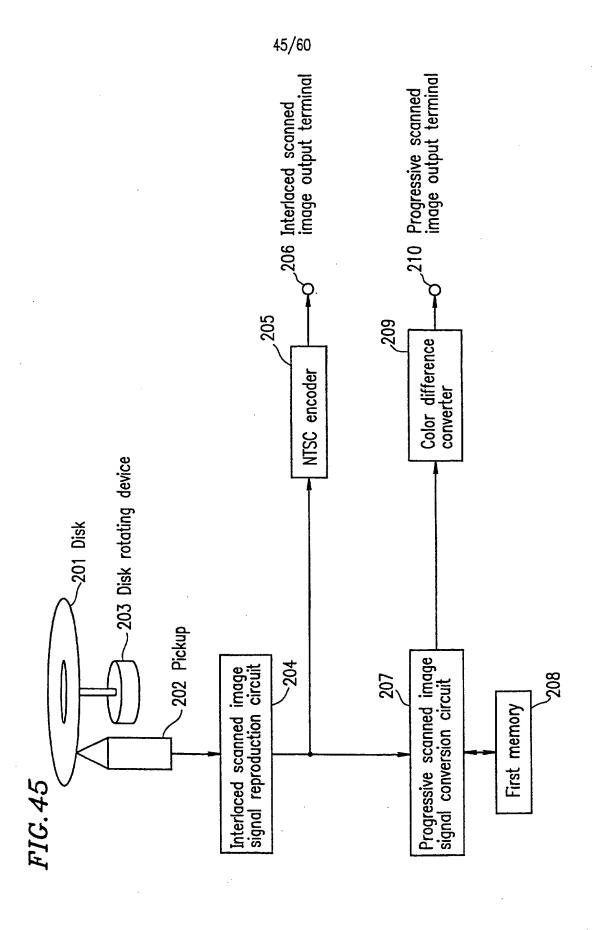
Determination flag (=0)

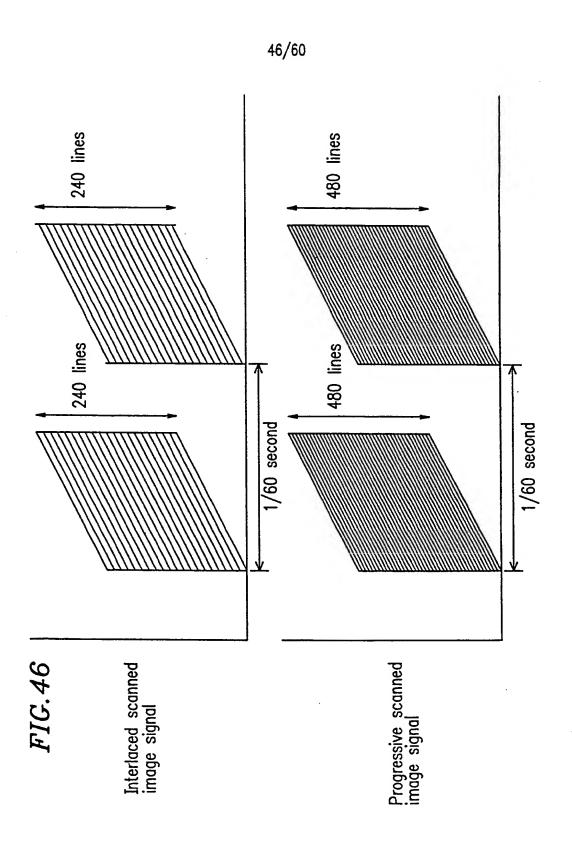


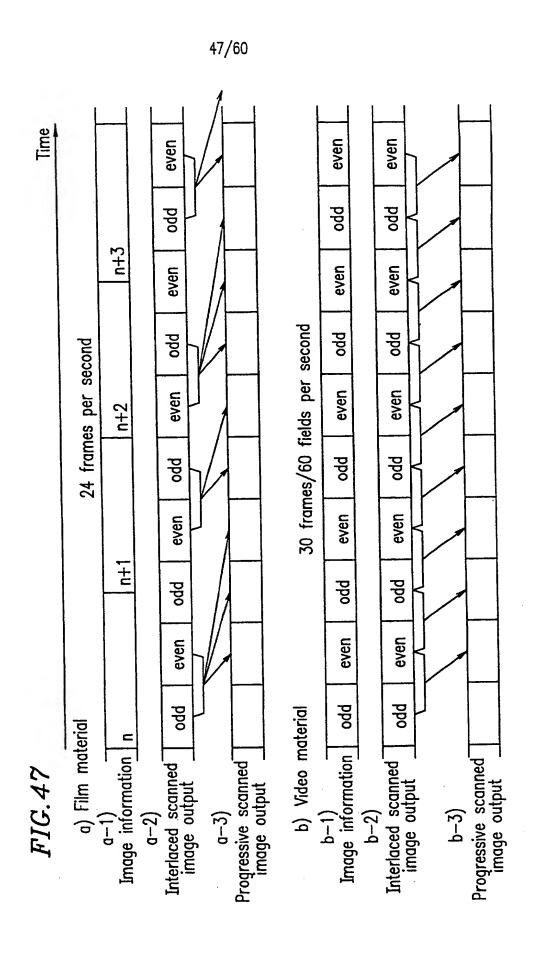




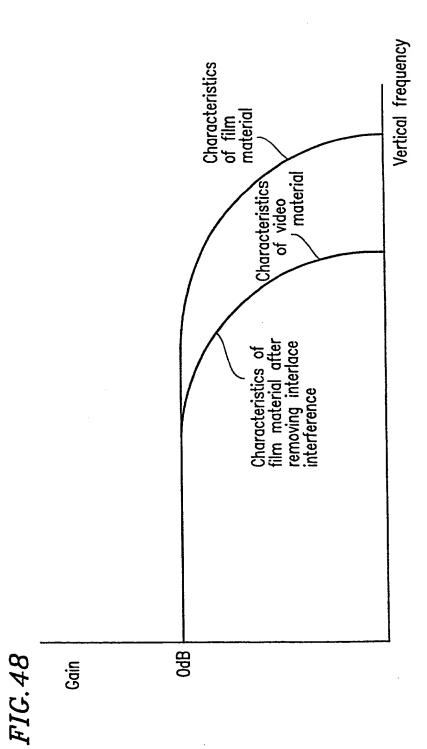




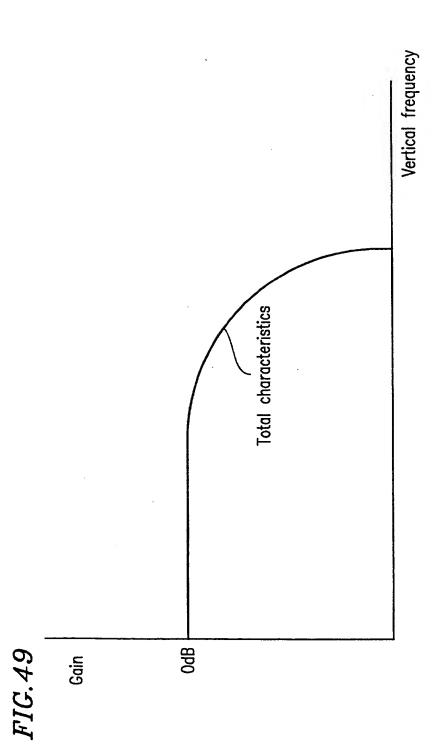




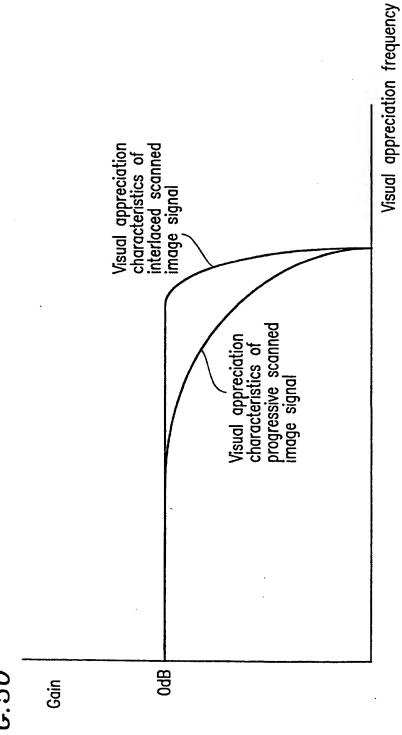


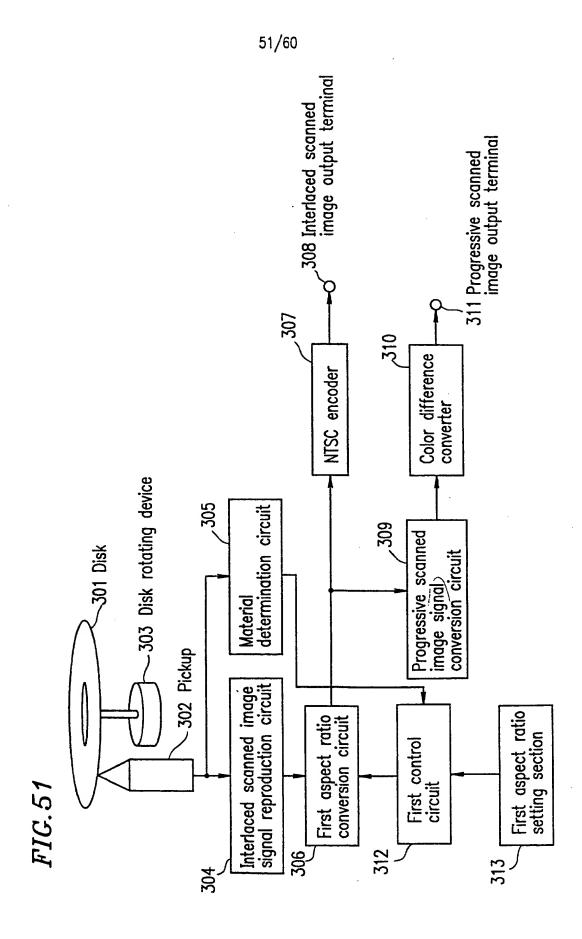


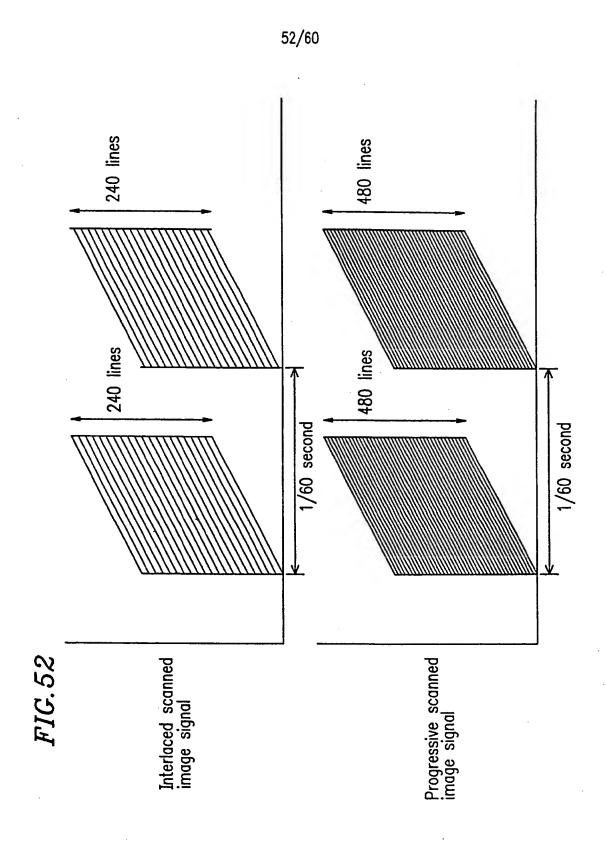


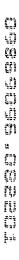


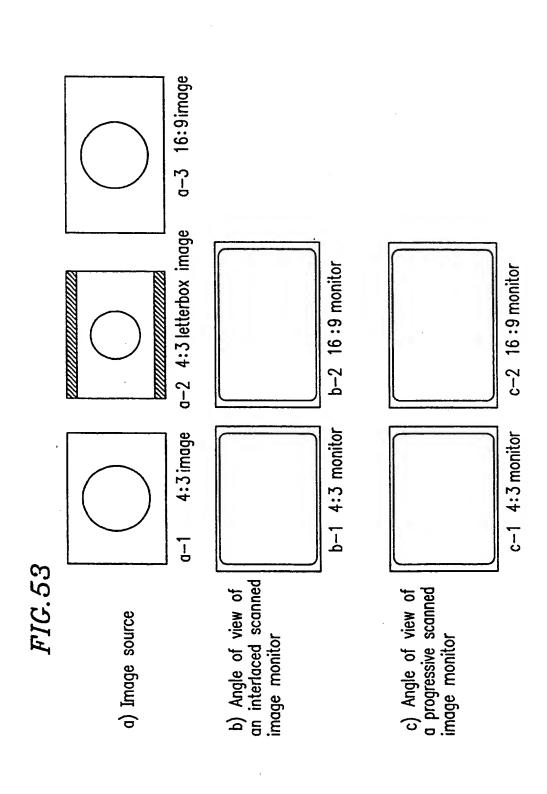




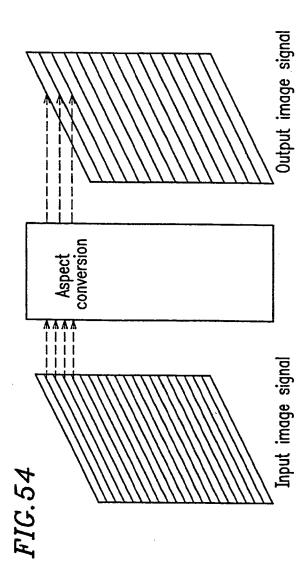


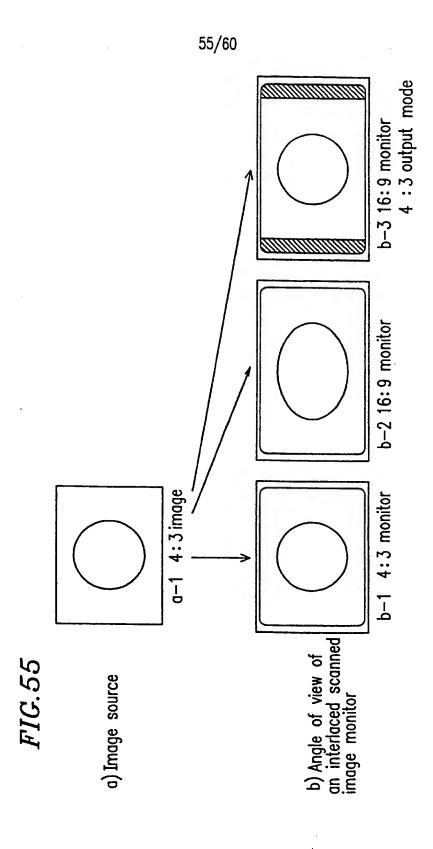


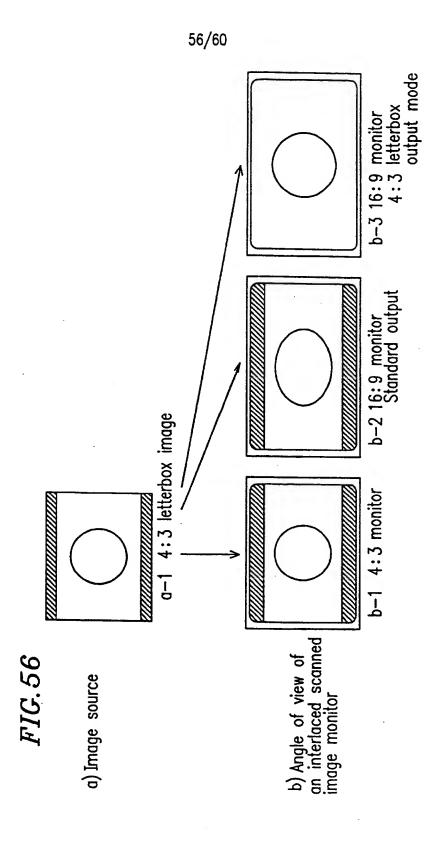


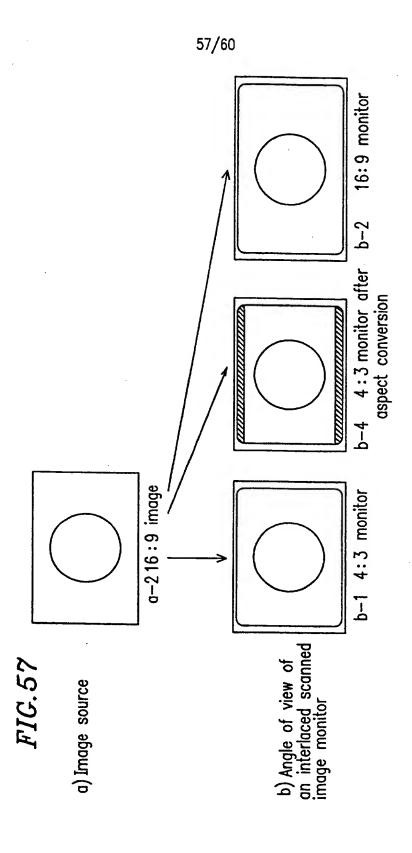


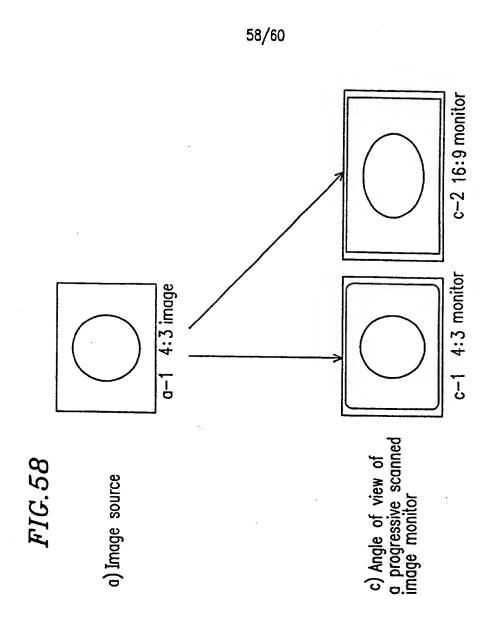
54/60

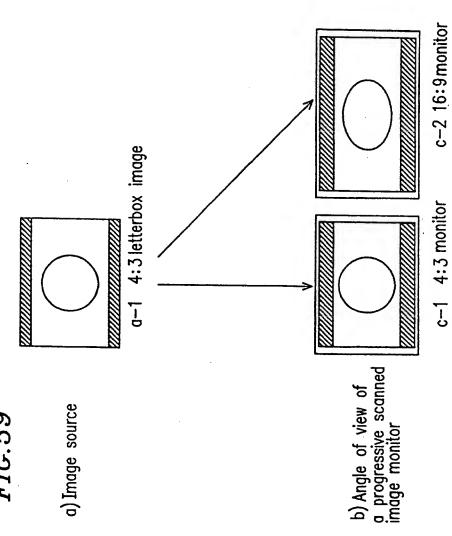












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FIG. 59

